PERISYTIHARAN STANDARD MALAYSIA
(STANDARD YANG DITARIK BALIK)

PADA menjalankan kuasa yang diberikan oleh subseksyen 15(1) Akta Standard Malaysia 1996 [Akta 549], Menteri mengisytiharkan Standard Malaysia yang disenaraikan dalam Jadual sebagai Standard Malaysia yang ditarik balik bagi maksud Akta ini.

Seperti yang diluluskan oleh YB Menteri pada 19 Januari 2024

DECLARATION OF MALAYSIAN STANDARDS (MS)
(WITHDRAWN STANDARD)

IN exercise of the powers conferred by subsection 15(1) of the Standards of Malaysia Act 1996 [Act 549], the Minister declares Malaysian Standards listed in the Schedule to be the withdrawn Malaysia Standards for the purpose of this Act.

As approved by the Minister on 19 January 2024

JADUAL / *SCHEDULE*

PENARIKAN BALIK TANPA GANTIAN
WITHDRAWAL WITHOUT REPLACEMENT

Bil. ***No.***	**No. MS** ***MS. no***	**Tahun** ***Year***	**Tajuk** ***Title***
1.	MS ISO 11210	1997 (CONFIRMED:2004)	Determination of platinum in platinum jewellery alloys - Gravimetric method after precipitation of diammonium hexachloroplatinate
2.	MS ISO 11427	2010	Determination of silver in silver jewellery alloys - Volumetric (Potentiometric) method using pottasium bromide (ISO 11427:1993, COR. 1:1994, IDT)
3.	MS ISO 11495	2010	Jewellery - Determination of palladium in palladium jewellery alloys - Inductively coupled plasma (ICP) solution-spectrometric method using yttrium as internal standard element (ISO 11495:2008, IDT)
4.	MS ISO 11494	2010	Jewellery - Determination of platinum in platinum jewellery alloys - Inductively coupled plasma (ICP) solution-

Bil. ***No.***	**No. MS** ***MS. no***	**Tahun** ***Year***	**Tajuk** ***Title***
			spectrometric method using yttrium as internal standard element (ISO 11494:2008, IDT)
5.	MS ISO 15093	2010	Jewellery - Determination of precious metals in 999 0/00 gold, platinum and palladium jewellery alloys - Difference method using inductively coupled plasma optical emission spectroscopy (ICP-OES) (ISO 15093:2008, IDT)
6.	MS ISO 15096	2010	Jewellery - Determination of silver in 999 0/00 silver jewellery alloys - Difference method using inductively coupled plasma optical emission spectroscopy (ICP-OES) (ISO 15096:2008, IDT)
7.	MS 1365: Part 2	2000	Method of test for determination of standard of fineness for precious metal: Part 2: Silver and articles of silver by titrimetric (Potentiometric) method
8.	MS ISO 11490	2006	Determination of palladium in palladium jewellery alloys - Gravimetric determination with dimethylglyoxime (ISO 11490:1995, IDT)
9.	MS 817: Part 2	1998	Methods of test for palm oil and palm oil products: Part 2: Determination of moisture and volatile matter content (Second revision) (ISO 662:1980, IDT)
10.	MS 817: Part 3	1998	Methods of test for palm oil and palm oil products: Part 3: Determination of iodine value (Second revision) (ISO 3961:1996)
11.	MS 817: Part 4	1998	Methods of test for palm oil and palm oil products: Part 4: Determination of water content - Karl Fisher method (ISO 8534:1996, IDT)
12.	MS 817: Part 5	1998	Methods of test for palm oil and palm oil products - Part 5: Determination of anisidine value (Second revision) (ISO 6885:1989, IDT)

Bil. ***No.***	**No. MS** ***MS. no***	**Tahun** ***Year***	**Tajuk** ***Title***
13.	MS 817: Part 6	2001	Methods of test for palm oil and palm oil products: Part 6: Determination of tocopherols and tocotrienols content - Method using high-performance liquid chromatography (Second revision) (ISO 9936:1997, IDT)
14.	MS 817: Part 7: Sec. 1	2001	Methods of test for palm oil and palm oil products: Part 7: Determination of unsaponifiable matter: Section 1: Method using diethyl ether extraction (Reference method) (ISO 3596:2000, IDT)
15.	MS 817: Part 7: Sec. 2	2001	Methods of test for palm oil and palm oil products: Part 7: Determination of unsaponifiable matter: Section 2: Rapid method using hexane extraction (ISO 18609:2000, IDT)
16.	MS 817: Part 8: Sec. 1	2001	Methods of test for palm oil and palm oil products: Part 8: Determination of triacylglycerol by gas chromatography: Section 1: Triacylglycerol composition by carbon number
17.	MS 817: Part 9: Sec. 1	2003	Methods of test for palm oil and palm oil products: Part 9: Determination of solid fat content by pulsed nuclear magnetic resonance (PNMR): Section 1: Direct method
18.	MS 817: Part 9: Sec. 2	2003	Methods of test for palm oil and palm oil products: Part 9: Determination of solid fat content by pulsed nuclear magnetic resonance (PNMR): Section 2: Indirect method
19.	MS 817: Part 11	2004	Palm oil and palm oil products: Part 11: Determination of peroxide value (ISO 3960:1998, MOD)

Bil. ***No.***	**No. MS** ***MS. no***	**Tahun** ***Year***	**Tajuk** ***Title***
20.	MS 817: Part 12	2004	Palm oil and palm oil products: Part 12: Determination of lovibond colour (ISO 15305:1998, MOD)